

Fourth Batch of A Numbers
January 27, 2003

Total: 180

Please Note: Submit completed objector's questionnaire for the following requests by February 12, 2003.
Please see the USTR website or the December 31, 2002 Federal Register Notice for procedural information.

Company Name	Product A-Number	Product Category	One Line Description
S.C. Beta S.A. Buzau	A716.01	Carbon/Alloy Fittings (including flanges)	CARBON STEEL ELBOWS, SIZES 24" OR ABOVE
Oneda	A600.01	Coated Steel (flat products)	Gray chromate-free coated electrolytic commercial quality coated steel sheet
Oneda	A600.02	Coated Steel (flat products)	Gray chromate-free coated electrolytic drawing quality coated steel sheet
Chengfwaing	A606.01	Coated Steel (flat products)	Electrolytic zinc coated cold rolled steel in coils
Missouri Cooperage	A619.01	Coated Steel (flat products)	Galvanized Wine Barrel Hoop Steel with Edge rounded and Galvanized, ASTM 653/A 653M Type A/ Grade 40
Masonite Door Company	A622.01	Coated Steel (flat products)	Electrolytically galvanized and/or otherwise plated or coated with zinc in coils
Arcelor	A645.19	Coated Steel (flat products)	Interstitial Free Cold Rolled Steel Hot Dip Coated with Zinc Iron Alloy and sulfate coating
Taiho America Corp	A695.05	Coated Steel (flat products)	Single lining carbon steel flat product with copper and 20 to 25 percent lead; width 14.5 to 15.1 millimeters
Taiho America Corp	A695.10	Coated Steel (flat products)	Single lining carbon steel flat product with tin and aluminum; width 7.2 to 7.8 millimeters
Baosteel	A700.02	Coated Steel (flat products)	Galvanized and pre-painted steel sheet in coils, in accordance with ASTM A755
Spartanburg Steel Products	A701.01	Coated Steel (flat products)	Electrogalvanized, 260 Mpa or greater, High Strength, Low Alloy Steel Coils
Jindal Iron & Steel Company	A770.01	Coated Steel (flat products)	HOT DIPPED GALVANIZED STEEL COILS AND SHEETS (OTHER THAN CORRUGATED) OF THICKNESS RANGE 0.23 MM TO 0.50 MM, GRADE ASTM 653
Yieh Phui Enterprise	A796.01	Coated Steel (flat products)	Pre-painted Hot-dip Galvanized Steel Sheet with a Substrate of Interstitial Free Steel
Yieh Phui Enterprise	A796.02	Coated Steel (flat products)	Heavier gauge Galfan Steel Sheet

Yieh Phui Enterprise	A796.04	Coated Steel (flat products)	1524 mm Width Hot-dip Galvanized Steel Sheet
Barmond International Ltd	A621.12	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4130 Hexagon
Barmond International Ltd	A621.13	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4130 square bar
Barmond International Ltd	A621.14	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4130 round bar
Barmond International Ltd	A621.15	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4140 square bars
Barmond International Ltd	A621.16	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4340 hexagon
Barmond International Ltd	A621.17	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4340 round bars
Barmond International Ltd	A621.18	Cold Bar	Cold Drawn Aircraft Alloy Bars AISI 4340 square
York International	A629.01	Cold Bar	cold-finished carbon steel bars, killed steel, normalized, peeled and stress-relieved, coarse grain practice, sizes 157.15, 168.84, 199.30 and 238.13 mm.
York International	A629.02	Cold Bar	cold-finished carbon steel bars, killed steel, normalized, peeled and stress-relieved, coarse grain practice, sizes 114.52, 126.79, 138.94 and 150.38 mm.
Sidenor Industrial SL	A744.03	Cold Bar	COLD FINISHED BARS OTHER ALLOYED STEELS QUENCHED&TEMPERED
Sidenor Industrial SL	A744.06	Cold Bar	Cold finished bars other alloyed steels quenched and tempered AISI/SAE 4130, 4140, 4145, 4150
Sidenor Industrial SL	A744.07	Cold Bar	Cold Finished Bars other alloyed steels Quesnched and Tempered AISI/SAE 4340
Sidenor Industrial SL	A744.08	Cold Bar	Cold Finished Bars other alloyed steels Quesnched and Tempered AISI/SAE 8620
Rassini Chassis Systems	A752.01	Cold Bar	Cold-finished round bar, peeled, cut to length and 100% eddy current tested for surface defects, with grade ALVAR45, diameter 12.0mm to 15.0mm.
Red October	A810.01	Cold Bar	Round Bar, peeled in diameters of 203.2 mm to 330.2 mm, SAE 1000 Series
Red October	A810.02	Cold Bar	Round Bar, peeled in diameters of 203.2 mm to 330.2 mm, SAE 4100 Series
Red October	A810.03	Cold Bar	Round Bar, peeled in large diameters of 203.2 mm to 330.2 mm, SAE 8000 Series.
Staudestahl Export	A602.01	Cold-Rolled Steel (flat products)	SCALELESS-BLUE FINISHED HARDENED AND TEMPERED COLD ROLLED STEEL STRIPS
Staudestahl Export	A602.02	Cold-Rolled Steel (flat products)	BLUE POLISHED HARDENED AND TEMPERED COLD ROLLED STEEL STRIPS

Staudestahl Export	A602.03	Cold-Rolled Steel (flat products)	WHITE POLISHED HARDENED AND TEMPERED COLD ROLLED STEEL STRIPS
Staudestahl Export	A602.04	Cold-Rolled Steel (flat products)	COLD ROLLED ANNEALED CARBON STEEL STRIPS
Staudestahl Export	A602.05	Cold-Rolled Steel (flat products)	“ ANODE STEEL STRIPS” COLD ROLLED
Bohler-Uddeholm	A626.16	Cold-Rolled Steel (flat products)	Finished CREAMING KNIFE with an absolutely round edge, in straight length, curved or coiled, ready to use steel rule products.
Bohler-Uddeholm	A626.17	Cold-Rolled Steel (flat products)	Finished CUTTING KNIFE with a sharp edge, in straight length, curved or coiled, ready to use steel rule products.
Bohler-Uddeholm	A626.20	Cold-Rolled Steel (flat products)	GRADE 15 NARROW BANDSAW STEEL
TI Automotive	A643.01	Cold-Rolled Steel (flat products)	Tin mill black cold-rolled steel in coils per ASTM A625M T3, with matte finish having a thickness of 0.254 mm to 0.381 mm with a width of 254 mm to 1016 mm made from low carbon continuous annealed, thermal flattened steel suitable for copper plating and s
Arcelor	A645.18	Cold-Rolled Steel (flat products)	Retained Austenite, Cold-Rolled Steel with Transformation Induced by Plasticity (TRIP) Effect
Federal Mogul	A655.01	Cold-Rolled Steel (flat products)	Cold-rolled steel, non-alloy, DQSK according to ASTM A620 resp. specification B 4-9
Solipac	A656.01	Cold-Rolled Steel (flat products)	Clipping material made of cold rolled steel band
Imports International/Chesterfield Steel	A680.09	Cold-Rolled Steel (flat products)	GLACIER VANDERVELL S-186b (ASTM A 1008 CS TYPE B MODIFIED) COLD ROLLED FLAT ROLLED STEEL COILS USED FOR AUTOMOTIVE BEARINGS AND BUSHINGS
Imports International/Chesterfield Steel	A680.10	Cold-Rolled Steel (flat products)	COLD ROLLED FLAT ROLLED STEEL COILS IN ASTM A 1008 DS TYPE B, GUARANTEED TO MAKE PRESSURIZED CO2 CARTRIDGES
SAGA	A714.01	Cold-Rolled Steel (flat products)	Coater Blade Steel, Thickness: 0.9 1.3 mm, surface blue polished
SAGA	A714.02	Cold-Rolled Steel (flat products)	Flapper Valve Steel, roughness for thickness 0.5 - 1 mm
SAGA	A714.03	Cold-Rolled Steel (flat products)	Cold rolled steel strip C 10 CR Ni
SAGA	A714.13	Cold-Rolled Steel (flat products)	Polished and blued tempered steel strip grade C100S

SAGA	A714.14	Cold-Rolled Steel (flat products)	After cold rolling, open coil annealed strip (OCA) 1050, steel rules and die steel
SAGA	A714.15	Cold-Rolled Steel (flat products)	After cold rolling, open coil annealed strip (OCA) 1065, steel rules and die steel
SAGA	A714.16	Cold-Rolled Steel (flat products)	After cold rolling, open coil annealed strip (OCA) 1075, steel rules and die steel
SAGA	A714.17	Cold-Rolled Steel (flat products)	In-line temper-passed, cold-rolled, spheroidized annealed precision strip steel, grade AISI 1074 modified, for stress-relieving.
SAGA	A714.18	Cold-Rolled Steel (flat products)	In-line temper-passed, cold-rolled, spheroidized annealed precision strip steel, grade AISI 1095 modified for stress-relieving.
Taiwan Tokkin Company	A723.01	Cold-Rolled Steel (flat products)	Narrow-width cold rolled special steel strip for measuring tapes
Taiwan Tokkin Company	A723.02	Cold-Rolled Steel (flat products)	Wide-width cold rolled special steel strip for measuring tapes
Vac Magnetic Corporation	A732.01	Cold-Rolled Steel (flat products)	Annealed, slitted and cold-rolled magnetically semihard alloy for use in electronic article surveillance labels
Cogent Power	A794.01	Cold-Rolled Steel (flat products)	Wide-width (444.5– 1,092.2 mm) thin gauge non-oriented electrical steel, in thickness from 0.12 to 0.18 mm.
Steel Wharehouse Company	A668.07	Hot-Rolled Steel (flat products)	Hot rolled modified 1015 carbon grade in coils, for safety parts
Imports International/Chesterfield Steel	A680.01	Hot-Rolled Steel (flat products)	ASTM A1011 DS type a (modified) hot rolled or hot rolled pickled and oiled flat rolled steel coils that are temper passed or temper passed and tension leveled with non-earring properties that are guaranteed to make the part and with surface requirements e
Imports International/Chesterfield Steel	A680.02	Hot-Rolled Steel (flat products)	ASTM 1011 DS TYPE B MODIFIED (ASTM A622) SAE 1006 BADD hot rolled or hot rolled pickled and oiled steel coils that are temper passed or temper passed and tension leveled with surface requirements equal to exposed and guaranteed to make the part in painted
Imports International/Chesterfield Steel	A680.03	Hot-Rolled Steel (flat products)	ASTM A1011 CS TYPE A (Modified) hot rolled or hot rolled pickled and oiled flat rolled steel coils that are temper passed or temper passed and tension leveled with non-earring properties that are guaranteed to make the part and with surface requirements e
Imports International/Chesterfield Steel	A680.04	Hot-Rolled Steel (flat products)	S-185a (ASTM A 1011 CS TYPE B MODIFIED) hot rolled or tension leveled hot rolled pickled and oiled with surface requirements equal to exposed for use as automotive bearings and bushings.

Case New Holland	A753.01	Hot-Rolled Steel (flat products)	In-line temper-passed and/or tension-leveled hot-rolled pickled and oiled surface critical flat-rolled products of iron and non-alloy steel in grade 50
Feroleto	A755.01	Hot-Rolled Steel (flat products)	Hot-rolled ASTM A1011 high strength low alloy steel in grade 45/50
TRW	A809.01	Hot-Rolled Steel (flat products)	Hot rolled sheet in coils; thickness more than 2mm; minimum tensile strength of 814 MPa, charpy impact values greater than or equal to 17Joules at –40°C; elongation greater than or equal to 12 percent; bendability 1.125 x Thickness (min).
TRW	A809.02	Hot-Rolled Steel (flat products)	Hot rolled sheet in coils; HSLA; pickled and oiled, black, or annealed; rolled from slab to final width as mill edge product with restricted chemistry
Niagara USA	A631.02	Other Hot Bar	Large SBQ sharp cornered hot rolled 1100 series freecutting steel square bars, suitable for cold drawing.
Niagara USA	A631.03	Other Hot Bar	Large SBQ sharp cornered hot rolled 1200 series freecutting steel square bars, suitable for cold drawing
Julius Blum & Co	A712.01	Other Hot Bar	A hot rolled steel handrail shape, 51mm wide, a flat bottom, a weight of 4.69 kg per m.
Julius Blum & Co	A712.02	Other Hot Bar	A hot rolled steel handrail shape, 49 mm wide, with a 33 mm channel opening, a weight of 3.35kg per meter
Julius Blum & Co	A712.03	Other Hot Bar	A hot rolled steel handrail shape, 55mm wide, a 40mm channel opening, a weight of 3.94 kg per meter.
Julius Blum & Co	A712.04	Other Hot Bar	A hot rolled steel handrail shape, 57mm wide, a 40mm channel opening, a weight of 3.18kg per meter.
Lucchini	A717.01	Other Hot Bar	Lucchini specification 29MBL 330 millimeter double-beveled cutting edge sections
Lucchini	A717.02	Other Hot Bar	Lucchini specification 29MBL Double-beveled cutting edge sections, in widths of 120 millimeters and 152.4 millimeters, in thicknesses ranging from 15 millimeters to 20 millimeters.
Lucchini	A717.03	Other Hot Bar	Lucchini specification 29MBL Single-bevel cutting edge sections, in widths of 110 millimeters and 150 millimeters, in thicknesses ranging from 12 millimeters to 25 millimeters.
Lucchini	A717.04	Other Hot Bar	Lucchini specification 29MBL 406 millimeter double-beveled cutting edge sections
Alloy Tool Steel	A728.01	Other Hot Bar	KAPSTAR is a Pre-hardened hot rolled or forged Plastic Mold Steel (round bar) produced using the revolutionary MICROFINE melting process

Sidenor Industrial SL	A744.01	Other Hot Bar	Hot rolled bars, other alloyed steel, mainly quenched and tempered
Sidenor Industrial SL	A744.02	Other Hot Bar	Forged bars other alloyed steels mainly quenched & tempered
Sidenor Industrial SL	A744.04	Other Hot Bar	HOT ROLLED BARS, OTHER ALLOYED STEEL, QUENCHED&TEMPERED AISI/SAE 4340
Sidenor Industrial SL	A744.05	Other Hot Bar	HOT ROLLED BARS, OTHER ALLOYED STEEL, QUENCHED&TEMPERED AISI/SAE 8620
Sidenor Industrial SL	A744.09	Other Hot Bar	FORGED BARS OTHER ALLOYED STEELS QUENCHED & TEMPERED AISI/SAE 1018, 1045
Sidenor Industrial SL	A744.10	Other Hot Bar	FORGED BARS OTHER ALLOYED STEELS QUENCHED & TEMPERED AISI/SAE 4130, 4140, 4145, 4150
Sidenor Industrial SL	A744.11	Other Hot Bar	FORGED BARS OTHER ALLOYED STEELS QUENCHED & TEMPERED AISI/SAE 4340
Sidenor Industrial SL	A744.12	Other Hot Bar	FORGED BARS OTHER ALLOYED STEELS QUENCHED & TEMPERED AISI/SAE 8620
SBQ Coalition	A760.01	Other Hot Bar	Carbon Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in Coil 7/16 inch (11.1125mm) through 2 inch (50.8000mm) in diameter
SBQ Coalition	A760.02	Other Hot Bar	Alloy Special Bar Quality (SBQ) and Cold Working Quality (CWQ), Round Bars in Coil 7/16 inch (11.1125mm) through 2 inch (50.8000mm) in diameter
SBQ Coalition	A760.05	Other Hot Bar	Alloy SBQ Bar greater than 102mm and less than or equal to 165mm in diameter.
SBQ Coalition	A760.06	Other Hot Bar	Alloy SBQ Bar greater than 165mm in diameter
Metaldyne	A762.01	Other Hot Bar	Special Bar Quality (SBQ), Bloomcast (BOP), Automotive Grades; 1" – 3" (25.4 millimeters through 76.2 millimeters) max diameter, cut lengths and roundbar in coil form.
Metaldyne	A762.02	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF1, Round Bars in cut length not less than 12.7millimeters through 101.6 millimeters
Metaldyne	A762.03	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF18, Round Bars in cut length not less than 12.7 millimeters through 101.6 millimeters
Metaldyne	A762.04	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF5, Round Bars in cut length not less than 12.7millimeters through 101.6 millimeters.

Metaldyne	A762.05	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF59, Round Bars in cut length not less than 12.7 millimeters through 101.6 millimeters.
Metaldyne	A762.06	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF6, Round Bars in cut length not less than 12.7 millimeters through 101.6 millimeters
Metaldyne	A762.07	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF7, Round Bars in cut length not less than 12.7 millimeters through 101.6 millimeters
Metaldyne	A762.08	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), ZF7B, Round Bars in cut length not less than 12.7 millimeters through 101.6 millimeters
Metaldyne	A762.09	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), SCM 420, Round Bars in cut length not less than 25.4 millimeters through 101.6 millimeters in diameter. Coil bars in coil not less than 12.7 millimeters inch through 50.8 millimeters in diameter
Metaldyne	A762.10	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), SNCM 420, Round Bars in cut length not less than 25.4 millimeters through 101.6 millimeters in diameter. Coil bars in coil not less than 12.7 millimeters inch through 50.8 millimeters in diameter
Metaldyne	A762.11	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), SNCM 420, Round Bars in cut length not less than 25.4 millimeters through 101.6 millimeters in diameter. Coil bars in coil not less than 12.7 millimeters inch through 50.8 millimeters in diameter
Metaldyne	A762.12	Other Hot Bar	Alloy Special Bar Quality (SBQ), 20MoCr4N, Round Bars in cut length not less than 50.8 millimeters through 69.8 millimeters in diameter.
Metaldyne	A762.13	Other Hot Bar	Alloy Special Bar Quality (SBQ), Cold Working Quality (CWQ), 23MnCrMo5, Round Bars in cut length not less than 25.4 millimeters through 50.8 millimeters in diameter.
Metaldyne	A762.14	Other Hot Bar	Alloy Special Bar Quality (SBQ), 27MnVS6, Micro Alloy Bar, 27MnVS6, Round Bars in cut length not less than 50.8 millimeters through 69.8 millimeters in diameter
Metaldyne	A762.15	Other Hot Bar	Alloy Special Bar Quality (SBQ), 38MnS6, Round Bars in cut length not less than 50.8 millimeters through 63.5 millimeters inch in diameter.

Spicer Heavy Axle & Brake, Inc	A763.02	Other Hot Bar	Carbon Hot Rolled as Rolled Special Bar Quality (SBQ) Bar, greater than 25mm and less than or equal to 89mm in diameter.
Allvac Ltd	A774.01	Other Hot Bar	Alloy steel, forged or rolled, black or bright bar, designated JS30BTM
Plymouth Steel	A779.01	Other Hot Bar	Free machining steel flat bar in coils; SAE 1215; BOF steel-making; 33.5 mm by 24.0 mm.
Westech Companies	A703.01	Plate	Heavy alloy steel plates, quenched and tempered, abrasion resistant, designated as TKS high hard XAR 400
BH Steel-Željezara Zenica	A636.01	Rebar	Prime Newly Produced Hot Rolled Bar for Concrete Reinforcement, produced to ASTM A615 and / or ASTM A615M in straight lengths and in coils.
Sidetur	A707.01	Rebar	Deformed Steel Bars for Concrete Reinforcement (rebar), Size #3 for exclusive use in tropical climate concrete housing.
Sidetur	A707.02	Rebar	Deformed Steel Bars for Concrete Reinforcement (rebar), Size #4 for exclusive use in tropical climate concrete housing.
Sidetur	A707.03	Rebar	Deformed Steel Bars for Concrete Reinforcement (rebar), Size #5 for exclusive use in tropical climate concrete housing
Jindal United Steel Corp	A733.01	Slabs	Carbon steel slabs produced to specification API Grade X-60 for conversion to plate used in the production of line pipe.
Jindal United Steel Corp	A733.02	Slabs	Carbon steel slabs produced to specification API Grade X-70 for conversion to plate used in the production of line pipe
Jindal United Steel Corp	A733.03	Slabs	Carbon steel slabs produced to specification API Grade X-65 for conversion to plate used in the production of line pipe
Jindal United Steel Corp	A733.04	Slabs	Carbon steel slabs produced to specification API Grade X-60 HIC resistant for conversion to plate used in the production of line pipe.
Jindal United Steel Corp	A733.05	Slabs	Carbon steel slabs produced to specification API Grade X-52 for conversion to plate used in the production of line pipe.
Bohler-Uddeholm	A626.01	Stainless Steel Bar	Ramax 2 or similar product – a modified AISI 400 stainless sulphurized plastic mold steel
Bohler-Uddeholm	A626.02	Stainless Steel Bar	Corrax S - a stainless precipitation hardening steel
Bohler-Uddeholm	A626.04	Stainless Steel Bar	M310 or similar product - advanced martensitic stainless chromium steel
Bohler-Uddeholm	A626.12	Stainless Steel Bar	Ramax S, a modified AISI 400 stainless sulphurized plastic mold steel from 12 mm to 27.9 mm round or 12 mm to 42.9 mm thick
Bohler-Uddeholm	A626.19	Stainless Steel Bar	M333 is a high chromium steel, developed with a revolutionary composition (N-alloyed) manufactured via a new melting technology (pressure and protective gas electro slag remelting)

Thyssen Krupp Specialty Steel	A669.01	Stainless Steel Bar	Thyroplast 2085 (modified AISI 420), pre-hardened, stainless steel bars.
Thyssen Krupp Specialty Steel	A669.02	Stainless Steel Bar	Thyroplast 2085 (modified AISI 420) pre-hardened stainless steel bars
Thyssen Krupp Specialty Steel	A669.03	Stainless Steel Bar	Thyroplast 2083 SUPRA (AISI 420 modified) electro-slag remelted, through-hardening stainless steel bars.
Acciaierie Valbruna	A739.01	Stainless Steel Bar	Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 304, sold under the proprietary trademark, "REVAL 30".
Acciaierie Valbruna	A739.06	Stainless Steel Bar	Stainless steel hot-rolled, annealed and pickled flat bars ("true mill flats"), in thickness below 0.375", and above 1.000", in width below 1.500", and above 4.000", meeting AISI 304/304L.
Acciaierie Valbruna	A739.07	Stainless Steel Bar	Stainless steel hot-rolled, annealed and pickled flat bars ("true mill flats"), in thickness below 0.375", and above 1.000", in width below 1.500", and above 4.000", meeting AISI 316/316L.
Acciaierie Valbruna	A739.08	Stainless Steel Bar	Stainless steel hot-rolled, annealed and pickled flat bars ("true mill flats"), meeting all specifications of ASTM A-276, ASTM A-479, and AISI 410, in thickness from 3.175mm to 9mm with a width from 12.7mm to 38mm, or in thickness from 26mm to 75mm with a
Acciaierie Valbruna	A739.09	Stainless Steel Bar	Stainless steel round bars, in diameter from 125mm to 410mm, meeting AISI 303, under Acciaierie Valbruna's proprietary trademark, 303 Valplus.
Acciaierie Valbruna	A739.10	Stainless Steel Bar	Stainless steel round bars, in diameter from 125mm to 410mm, meeting AISI 304/304L specifications, under Acciaierie Valbruna's proprietary trademark, 304/304L Maxival.
Acciaierie Valbruna	A739.11	Stainless Steel Bar	Stainless steel round bars, in diameter from 125mm to 410mm, meeting AISI 316/316L specifications, under Acciaierie Valbruna's proprietary trademark, 316/316L Maxival.
Acciaierie Valbruna	A739.16	Stainless Steel Bar	Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 304LN, sold under the proprietary trademark, "REVAL 30".
Acciaierie Valbruna	A739.17	Stainless Steel Bar	Stainless steel reinforcing bars, cut-to-length and in coils, meeting ASTM Standard A955 M-96, meeting AISI 316LN, sold under the proprietary trademark, "REVAL 31".

Sandvik Metinox	A750.01	Stainless Steel Bar	10.2mm x 3.2mm x R10 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.02	Stainless Steel Bar	10.2mm x 3.5mm x R10 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.03	Stainless Steel Bar	12.2mm x 4.0mm x R25 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.04	Stainless Steel Bar	16.2mm x 5.0mm x R25 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.05	Stainless Steel Bar	0.436" x 0.131" x R0.3925" cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.06	Stainless Steel Bar	0.535" x 0.168" x R0.9825" cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.07	Stainless Steel Bar	0.688" x 0.208" x R0.9825" cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.08	Stainless Steel Bar	9.0mm x 1.1mm x R5 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.09	Stainless Steel Bar	11.0mm x 3.3mm x R10 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.10	Stainless Steel Bar	13.5mm x 4.2mm x R25 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.11	Stainless Steel Bar	17.5mm x 5.2mm x R25 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.12	Stainless Steel Bar	10.2mm x 3.4mm x R10 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.13	Stainless Steel Bar	12.0mm x 4.0mm x R25 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.14	Stainless Steel Bar	16.0mm x 6.6mm x R17.78 cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.15	Stainless Steel Bar	7.59mm x 3.81mm cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.16	Stainless Steel Bar	12.7mm x 2.8mm cold rolled stainless steel medical implant profile
Sandvik Metinox	A750.17	Stainless Steel Bar	16.5mm x 6.5mm cold rolled stainless steel medical implant profile
Gloria Material Technology Corp	A804.01	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , Grade AISI 403.
Gloria Material Technology Corp	A804.02	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , Grade AISI 403 modified.

Gloria Material Technology Corp	A804.03	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , AISI 403 modified .
Gloria Material Technology Corp	A804.04	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , AISI 403 modified.
Gloria Material Technology Corp	A804.05	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , AISI dual 410/403 modified.
Gloria Material Technology Corp	A804.06	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , AISI 422.
Gloria Material Technology Corp	A804.07	Stainless Steel Bar	Electric Slag Remelting, not further worked than cold-finished of stainless steel bar , AISI XM-25 modified.
International Mold Steel	A805.01	Stainless Steel Bar	A porous steel used in critical mold applications known as Sintokogyo's proprietary brand "Porcerax II"
Connecticut Tool	A806.01	Stainless Steel Bar	Cronidor 30ss Steel Bars
Prime Metal	A808.02	Stainless Steel Bar	IMPROVED MACHINEABILITY STAINLESS STEEL ROUND BRIGHT BARS IN GRADE 303 AND DIAMETER 4MM TO 26MM
Prime Metal	A808.03	Stainless Steel Bar	IMPROVED MACHINEABILITY STAINLESS STEEL ROUND BRIGHT BARS IN GRADE 304L AND DIAMETER 4MM TO 26MM
Prime Metal	A808.04	Stainless Steel Bar	IMPROVED MACHINEABILITY STAINLESS STEEL ROUND BRIGHT BARS IN GRADE AISI 316L AND DIAMETER 4MM TO 26MM.
Mastercoil Spring	A624.01	Stainless Steel Wire	Type 302 austenitic stainless steel spring wire.
Arcelor	A645.61	Stainless Steel Wire Rod	Stainless Steel Wire Rod in Grade 305 SS in Diameters of 5.5 to 15.5 mm
TriStar Metals	A652.01	Stainless Steel Wire Rod	Improved machining stainless steel wire rod
Fagersta Stainless AB	A696.01	Stainless Steel Wire Rod	AISI grade 302 stainless wire rod with medium carbon content and in Direct Solution Treated (DST) condition.
Fagersta Stainless AB	A696.02	Stainless Steel Wire Rod	AISI Grade 631stainless wire rod in Direct - Cooled (DC) condition.
Fagersta Stainless AB	A696.03	Stainless Steel Wire Rod	AISI 302 stainless wire rod with high carbon content and in Direct Solution Treated (DST) condition.
Fagersta Stainless AB	A696.04	Stainless Steel Wire Rod	AISI Grade 304L stainless wire rod in Direct Solution Treated (DST) condition.
Cargill Steel and Wire	A672.01	Tin Mill Products	Electrolytic Tinplate, 65# Basis wt, T-5, Type MR, #5C Non-Reflow Matte Finish, #10 Coating
Baosteel	A700.03	Tin Mill Products	Tin plate with differential coating mass for each side of the plate, in accordance with ASTM A623.

Ball Corporation	A747.02	Tin Mill Products	Electrolytic Tin Plate, Single Reduced, 965 mm to 968 mm wide, 0.2718 mm to 0.2819 mm thick
Ball Corporation	A747.04	Tin Mill Products	Electrolytic Tin Plate, Single Reduced, 1084 mm to 1087 mm wide, 0.2718 mm to 0.2819 mm thick
Ball Corporation	A747.06	Tin Mill Products	Electrolytic Tin Plate, Single Reduced, 1202 mm to 1205 mm wide, 0.2718 mm to 0.2819 mm thick
Peoria Tube Forming	A605.01	Welded Pipe Tube (other than OTGC)	Cold Rolled Electric Welded Steel Tubing with a Diameter Greater than 20 MM but less than 50 MM with Wall Thickness Greater than 2.0 MM but less than 7.0 MM Containing Niobium .0005 min to .040 max for use in high pressure hydraulic systems on machinery.
Peoria Tube Forming	A605.02	Welded Pipe Tube (other than OTGC)	Steel Brazed Double Wound Tubing or Electric Welding Steel Tubing with Copper Plating on the inside and Yellow Zinc Dichromate Plating on the outside. Diameter is greater than 4.0 MM but less than 20 MM wall thickness is greater than 0.4 MM but less than
Karay Metals, Inc	A766.01	Welded Pipe Tube (other than OTGC)	Welded cold drawn and annealed carbon hydraulic fluidline tube to SAE J525, with additional inner diameter requirements.